## 2002 BRL-CAD Users Group Meeting Agenda

## Thursday, October 24

9:00–9:15	Welcome and Introductory Remarks
9:15-10:00	SESSION I - New Features of BRL-CAD 6.0 (L. Butler, ARL)
10:00-10:15	Break (All)
10:15-11:00	SESSION II - Overview of RtWizard (R. Bowers, ARL)
11:00-11:45	SESSION III - Advanced Modeling Tools and Techniques (D. Kregel, SURVICE)
11:45-1:00	Lunch and Open Computer Lab (All)*
1:00-1:45	SESSION IV - Shading Objects in BRL-CAD (L. Butler & C. Morrison, ARL/Quantum)
1:45-2:30	SESSION V - Colorization Schemes for Target Descriptions (M. Gillich, ARL)
2:30-2:45	Break (All)
2:45-3:30	SESSION VI - Converting Between BRL-CAD & Other Formats (J. Anderson, ARL)
3:30-4:30	Ask the Developer: User Open Forum (All)
4:30	Dismissal/Individual Instruction/Open Computer Lab (All)

## Friday, October 25

9:00-9:15	Welcome and Introductory Remarks
9:15-10:00	SESSION I - Introduction to Tcl/Tk (T. Christy, ARL)
10:00-10:15	Break (All)
10:15-11:00	SESSION II - Porting MGED to Windows (K. Williams & C. Pitts, AMRDEC/CG2)
11:00-11:45	SESSION III - BRL-CAD on Mac OS X (C. Morrison, Quantum Research)
11:45-1:00	Lunch and Open Computer Lab (All)*
1:00-1:45	SESSION IV - Benchmarking Results on Different Architectures (C. Kennedy, ARL)
1:45-2:00	Break (All)
2:00-3:30	SESSION V - Application Development with BRL-CAD (L. Butler, ARL)
3:30	Dismissal/Individual Instruction/Open Computer Lab (All)

<sup>\*</sup>Lunch will be on your own; however, if there is enough interest, orders will be taken to have food delivered.